

$$Eff\gamma_{U,H} = 100 - L_{L,A} + L_G - L_C - G_J - \left[ \frac{t_{ON}}{t_{ON} + \left( \frac{Q_P}{Q_{IN}} \right) t_{OFF}} (L_{S,ON} + L_{S,OFF} + L_{I,ON} + L_{I,OFF}) \right]$$